PROJECT 10073 RECORD 1. DATE - TIME GROUP 2. LOCATION 21 August 66 22/03002 Miamisburg, Ohio (3 Witnesses) 3. SOURCE 10. CONCLUSION Civilian SATELLITE V 4. NUMBER OF OBJECTS One 5. LENGTH OF OBSERVATION 11. BRIEF SUMMARY AND ANALYSIS 20 Minutes Observers noted star like object brighter than the birghtest star traveling toward the NE. Object was like a white light 6. TYPE OF OBSERVATION Ground-Visual Description is consistent with that of a satellite sighting. 7. COURSE ECHO I was passing over the area at 0230Z. NE 8. PHOTOS O Yes 9. PHYSICAL EVIDENCE FORM FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

0.	IF you saw the object at NIGHT, what did you notice				
	8.1 STARS (Circle One): 8.2 M	OON (Circle	One):		
	a. None	Bright mo	onlight		
	h. A few	Bright moon	light		
		. No moonli		dark	
	d. Don't remember	d. Don't rem			
9.	What were the weather conditions at the time you saw	the object?			
	CLOUDS (Circle One): WEATI	HER (Circle (	One):		
	a. Clear sky				
		g, mist, or lig	ht rain		
		derate or heav			
			y rain		
	d. Thick or heavy clouds d. Sno e. Dor	't remember			
10	The object appeared: (Circle One):		r+		
10.					
	a. Solid b. Transparent d. As a light e. Don't remember				
	- Vana-				
11.	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  c. About the		Circle One):		
11.	If it appeared as a light, was it brighter than the bright	same	Circle One):		
	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't known	same	Circle One):		
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:	same			
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:	same			
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:	same			
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	same			
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other		och question)	
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. Other			
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:	e. Other	e One for e	och question)	
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other	e One for e	och question)  Don't know Don't know Don't know	
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other (Circle Yes Yes	e One for e	och question)  Don't know Don't know Don't know Don't know Don't know	
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circle Yes Yes Yes Yes Yes Yes	e One for e  No No No No No No	och question)  Don't know	
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other (Circle Yes Yes Yes Yes Yes Yes Yes Yes	e One for e  No No No No No No No No No	och question)  Don't know	
12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circle Yes Yes Yes Yes Yes Yes	e One for e  No No No No No No	och question)  Don't know	

4.9

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## U.S. AIR FORCE TECHNICAL INFORMATION

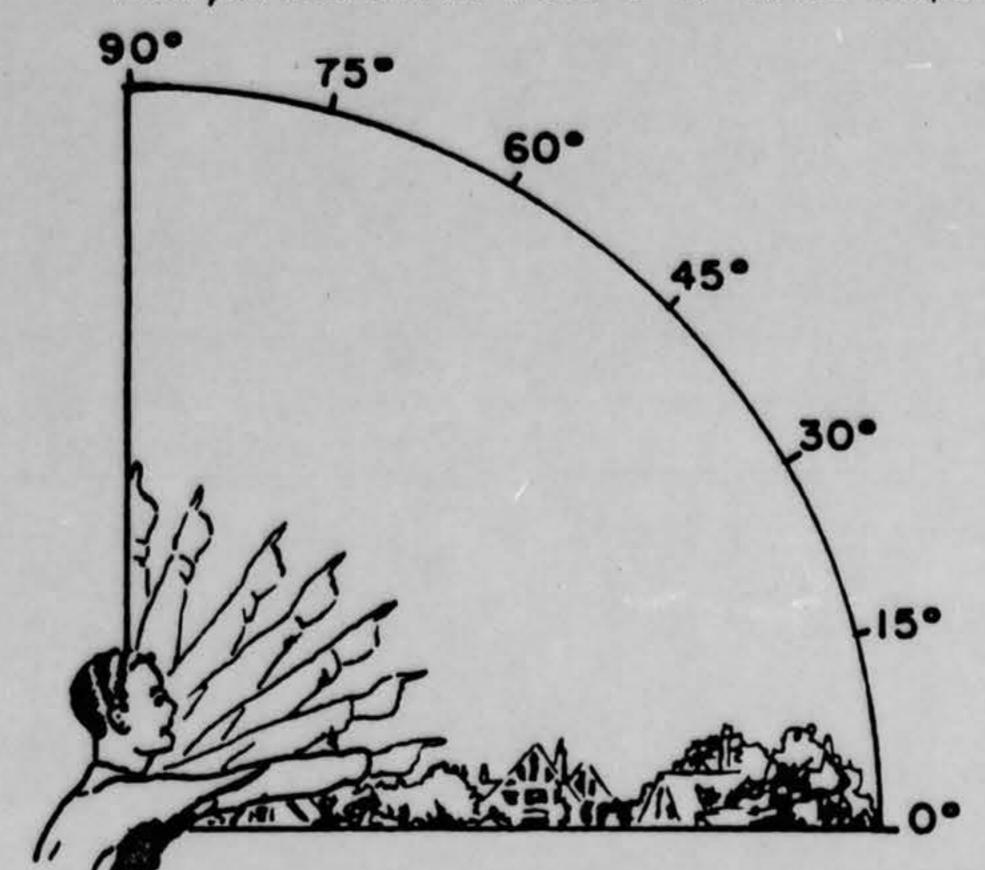
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

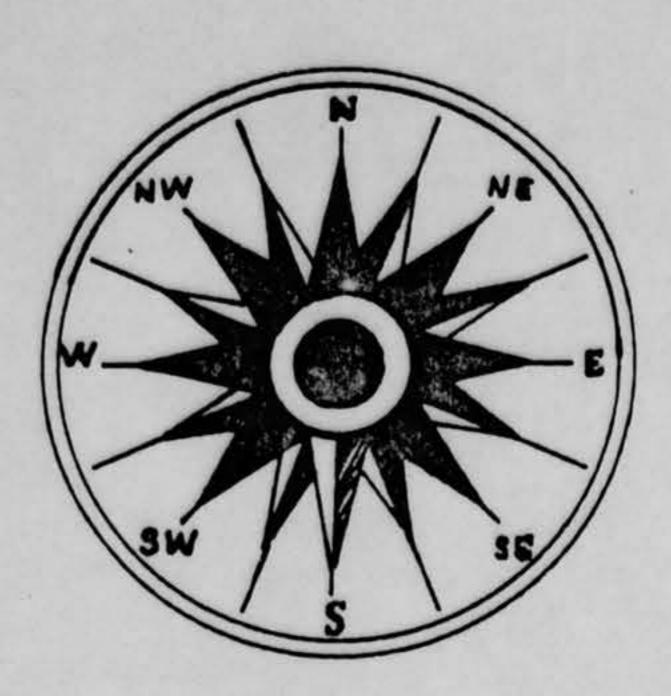
1. When did you see the object?	2. Time of day: 2145 Minutes
21 Gay 66 2145 Month Year	(Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  MIAMISBURG	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Hours Minutes Seconds
a. Certain c.	
a. Certain c.	Hours Minutes Seconds  Not very sure
a. Certain c. b. Fairly certain d.	Hours Minutes Seconds  Not very sure  Just a guess
a. Certain c. b. Fairly certain d.  5.1 How was time in sight determined?	Hours Minutes Seconds  Not very sure  Just a guess
a. Certain b. Fairly certain c. 5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?	Hours Minutes Seconds  Not very sure  Just a guess  No
a. Certain b. Fairly certain c. 5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?	Hours Minutes Seconds  Not very sure  Just a guess  No
a. Certain b. Fairly certain c. 5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?	Hours Minutes Seconds  Not very sure  Just a guess  No
a. Certain b. Fairly certain c. 5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?	Hours Minutes Seconds  Not very sure  Just a guess  No  GHT  Bright  Cloudy
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was  (Circle One): a. In front of you  d.	Hours Minutes Seconds  Not very sure Just a guess  No  GHT Bright Cloudy  the SUN located as you looked at the object?  To your left
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?  DAY a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was  (Circle One): a. In front of you b. In back of you e.	Hours Minutes Seconds  Not very sure  Just a guess  No  GHT  Bright  Cloudy  the SUN located as you looked at the object?

15.	Did the object move bel	nind someth	ing at any	rime, particularly a c	loud?
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	front of som	ething at a	ny time, particularly	a cloud?
	(Circle One): in front of:		No	Don't Know.	IF you answered YES, then tell what
_				the chiects	
17.	Tell in a few words the	following th	nings about	me object.	
17.	Tell in a few words the		Nini.	me object.	
	a. Sound  b. Color  We wish to know the an	gular size.	Hold a mat	ch stick at arm's len	gth in line with a known object and note how
	a. Sound  b. Color  We wish to know the an	gular size.	Hold a mat	ch stick at arm's len	performed this experiment at the time of the
9.	a. Sound b. Color  We wish to know the and much of the object is consighting, how much of the object of the sighting, how much of the object is consighting, how much of the object is consighting.	gular size.  overed by the he object wo	Hold a mate be head of the build have be wings, protested	object or objects. Lausions, etc., and es	abel and include in your sketch any details pecially exhaust trails or vapor trails.
9.	Draw a picture that will of the object that you so	gular size.  overed by the he object wo	Hold a mate be head of the build have be wings, protested	object or objects. Lausions, etc., and es	abel and include in your sketch any details pecially exhaust trails or vapor trails.
9.	Draw a picture that will of the object that you so	gular size.  overed by the he object wo	Hold a mate be head of the build have be wings, protested	object or objects. Lausions, etc., and es	abel and include in your sketch any details pecially exhaust trails or vapor trails.

	(Circle One)	Yes	No					
IF	you answered YES	, then what s	peed would you	esti	mate?			
21 Do	you think you can	estimate how	for away from	vou t	he object was?	,		
50				,				
	(Circle One)	Yes	No					
IF	you answered YES,	then how fa	r away would yo	ou sa	y it was?			
22. Wh	ere were you locate	d when you	saw the object?		23. Were you	(Circle On	ne)	
(Ci	ircle One):				- 1- ab-	L		
	Inside a building						section of a city?	
	In a car					en countrys		
-	Outdoors					an airfield?		
	In an airplane (type	e)				g over a cit		
e.	At sea				f. Flyin	g over open	country!	
f. 4. IF	Other	ere you movi			g. Other	e, then con	n country?  Inplete the following ques  g. West  h. Northwest	stion
f. 24. IF 24.	you were MOVING  1 What direction w  a. North b. Northeast 2 How fast were you	ere you movi c. d.	ng? (Circle One East Southeast	e) mil	e. South f. Southwe	e, then con	nplete the following ques	stion
f. 24. IF 24.	you were MOVING  1 What direction w  a. North b. Northeast  2 How fast were you  3 Did you stop at a	ere you movi  c. d. ou moving? _	e you were look	e) mil	e. South f. Southwe	e, then con	nplete the following ques	stion
f. 24. IF 24.	you were MOVING  1 What direction w  a. North b. Northeast 2 How fast were you	ere you movi  c. d. ou moving? _	ng? (Circle One East Southeast	e) mil	e. South f. Southwe	e, then con	nplete the following ques	stion
f. 24. 24. 24.	you were MOVING  1 What direction w  a. North b. Northeast  2 How fast were you  3 Did you stop at a	ere you movi  c. d. ou moving? _	es No	_mil	e. South f. Southwe es per hour. It the object?	e, then con	nplete the following ques	stion
24. 24. 24. 24. 25. Did	you were MOVING  1 What direction w  a. North b. Northeast  2 How fast were you  3 Did you stop at a  (Circle One)	ere you movi  c. d. ou moving? _	es No	mile	e. South f. Southwe es per hour. It the object?	e, then con	nplete the following ques	stion
24. 24. 24. 24. b.	you were MOVING  1 What direction w  a. North b. Northeast  2 How fast were you  3 Did you stop at a  (Circle One)  I you observe the obs.  Eyeglasses  Sun glasses	ere you movi  c. d. ou moving? _ any time while  y	East Southeast  le you were look es No any of the follo	_mile	g. Other nicle at the tim e. South f. Southwe es per hour. at the object?	st	g. West h. Northwest	stion
24. 24. 24. 24. 26. C.	you were MOVING  1 What direction w  a. North b. Northeast  2 How fast were you  3 Did you stop at a  (Circle One)  I you observe the obs.  Eyeglasses	ere you movi  c. d.  ou moving? _  any time while  Y  oject through  Yes	East Southeast  le you were look es No any of the follo	mile ing control of the second	e. South f. Southwe es per hour. It the object?  Binoculars	e, then con	g. West h. Northwest	stion

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  TELEPHONE NUMBER  AGF  SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent.
NAME  Last Name  First Name  Middle Name  ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  AGE  SEX
ADDRESS  Street  AGE  SEX  Middle Name  Middle Name  Middle Name  AGE  Street  AGE  AGE  SEX
ADDRESS  Street  ADDRESS  Street  AGF  AGF  AGF  AGF  AGF  Middle Name  Middle Name  AGF  AGF  SEX  Middle Name  AGF  AGF  SEX
ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  AGE  AGE  SEX
. When and to whom did you report that you had seen the object?
Day Month Year

	Day Month	Year
C - 1000		

Miamisburg, Ohio 45342

Dear M

Reference your unidentified observation of 21 August 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

FFICHAL FILE COP'L

8.1 STARS (Circle One):		A -			
a. None		(a.) Bright me	ponlight		
(b.) A few		b. Dull mon	•		
c. Many			ight - pitch d	ark	
d. Don't remember		d. Don't ren	nember		
9. What were the weather conditions a	t the time you sa	w the object?			
CLOUDS (Circle One):	WEA	THER (Circle	One):		
a. Clear sky	(a) [	Drv			
b. Hazy		Fog, mist, or li	aht rain		
		Moderate or hea			
C. Scattered clouds			vy rain		
d. Thick or heavy clouds	d. 5	onow Don't remember		3	
	e. L	Jon , remember			
0. The object appeared: (Circle One)					
a. Solid	As a light				
	Don't remember				
Control of the Contro					
c. Vapor  1. If it appeared as a light, was it brighter  b. Dimmer	ghter than the bri c. About the d. Don't ki	he same	(Circle One):		
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some of	d. Don't k	he same now	^	reglite	
11. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a  Regist like a	d. Don't k	he same now	^	reglite	
11. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a light like a  2. The edges of the object were:	c. About the d. Don't known object:	he same now	ulez b	reglite	
11. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a  Light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr	c. About the d. Don't known object:	he same now	ulez b	reghten	
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a  Light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr	c. About the d. Don't known object:	he same now	ulez b	reghten	
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a  Light like a  2. The edges of the object were:	c. About the d. Don't known object:  bright  ed  star  ed	he same now	ulez b	reglite	
1. If it appeared as a light, was it brighter b. Dimmer  11.1 Compare brightness to some a  Light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurght c. Sharply outline	c. About the d. Don't known object:  bright  ed  star  ed	tar o	ulez b	regliture.	
1. If it appeared as a light, was it brighter b. Dimmer  11.1 Compare brightness to some a  Light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. like a bright c. Sharply outline d. Don't remember  3. Did the object:	c. About the d. Don't known object:  bright  ed star ed er	o. Other	le One for each		
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr  b. Like a bright  c. Sharply outline d. Don't remember  3. Did the object:  a. Appear to stand still at any ti	c. About the d. Don't known object:  bright  ed star ed er	o. Other	le One for each	register  ch question)  Don't know  Don't know	
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some of light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr  b. Like a bright  c. Sharply outline d. Don't remember  3. Did the object:  a. Appear to stand still at any till b. Suddenly speed up and rush and	c. About the d. Don't known object:  bright  ed star ed er  me?  way at any time?	o. Other	le One for each	Don't know	
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr  b. Like a bright  c. Sharply outline d. Don't remember  3. Did the object:  a. Appear to stand still at any ti	c. About the d. Don't known object:  bright  ed star ed er  me?  way at any time?	c. Other	le One for each	Don't know	
1. If it appeared as a light, was it brighter b. Dimmer  11.1 Compare brightness to some of light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like a bright a. Sharply outlined. Don't remember  3. Did the object:  a. Appear to stand still at any till b. Suddenly speed up and rush and a. Break up into parts or explode	c. About the d. Don't known object:  bright  ed star ed er  me?  way at any time?	c. Other	le One for each	Don't know Don't know Don't know	
1. If it appeared as a light, was it brighter b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember  3. Did the object:  a. Appear to stand still at any ti b. Suddenly speed up and rush are c. Break up into parts or explode d. Give off smoke?	c. About the d. Don't known object:  bright  ed star ed er  me?  way at any time?	c. Other	le One for each	Don't know Don't know Don't know Don't know	
1. If it appeared as a light, was it brighter  b. Dimmer  11.1 Compare brightness to some a light like a  2. The edges of the object were:  (Circle One): a. Fuzzy or blure  b. Like a bright  c. Sharply outline d. Don't remember  3. Did the object:  a. Appear to stand still at any ti b. Suddenly speed up and rush as c. Break up into parts or explode d. Give off smoke? e. Change brightness?	c. About the d. Don't known object:  bright  ed star ed er  me?  way at any time?	c. Other	le One for each	Don't know Don't know Don't know Don't know Don't know	

## U.S. AIR FORCE TECHNICAL INFORMATION

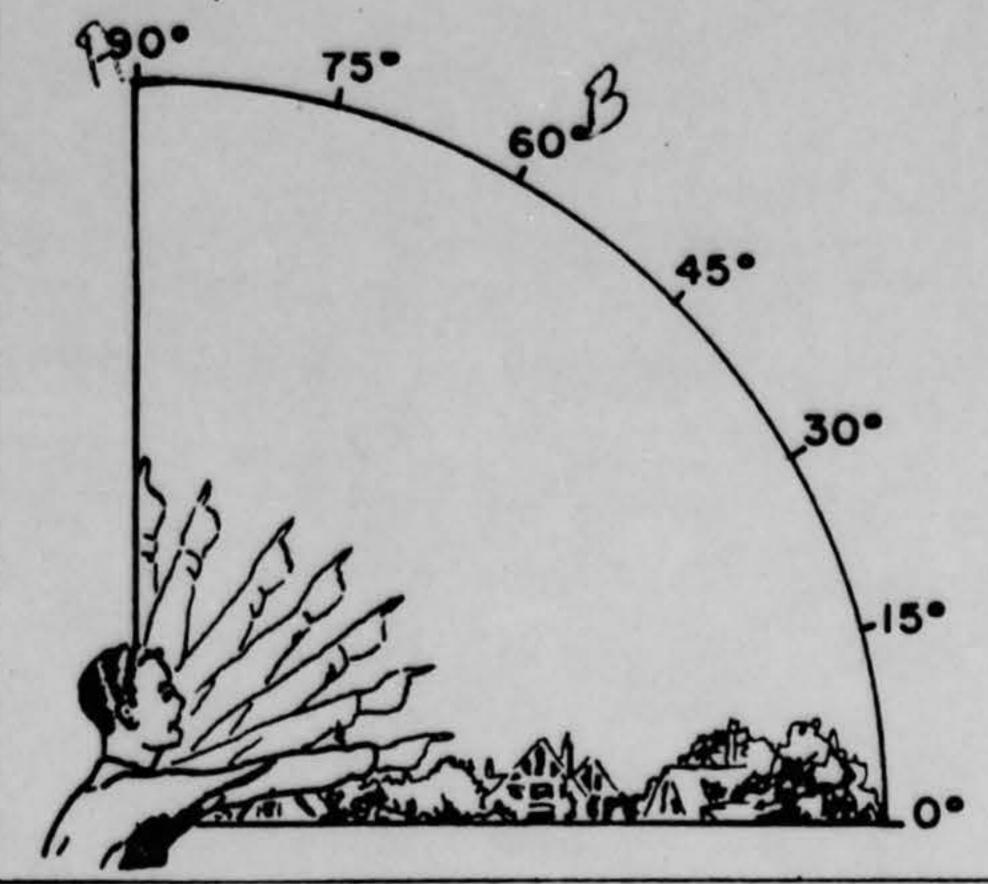
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

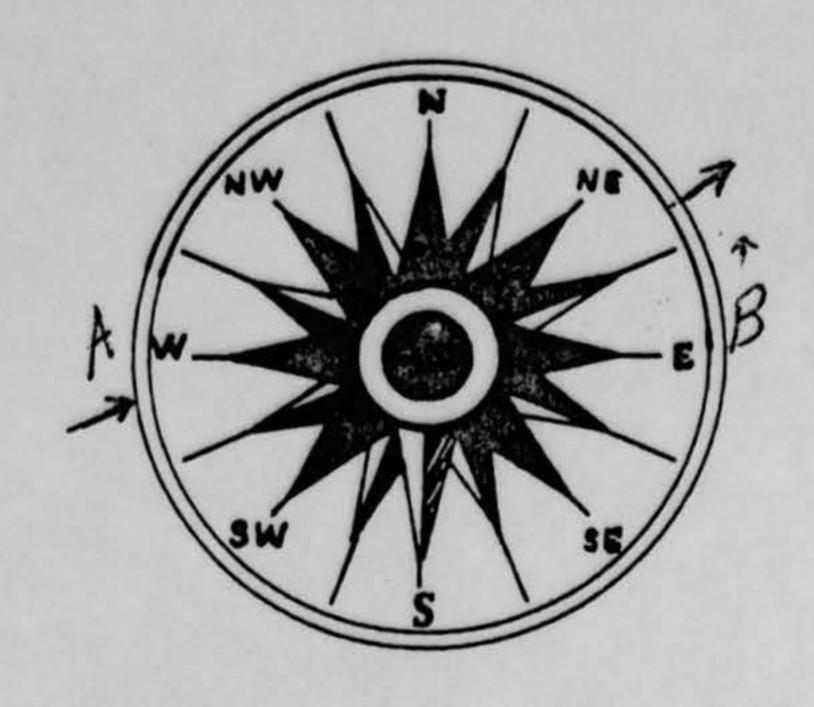
1. When did you see the object?    21   Clean - 46     Day   Month   Year	2. Time of day: PROX. 10.00  Hour Minutes  (Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  (b. Standard
4. Where were you when you saw the object?  Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure
	Just a guess
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes	
6. What was the condition of the sky?	
DAY	GHT
	Bright Cloudy
b. C1000y	
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
	o your left
	)verhead )on't remember

16. Did the object move in front of something at any time, particularly a cloud?			ing it? If so, how?	u were watch	ear while you	d the object disappe	14.
(Circle One): Yes No Don't Know. IF you answered YES, the it moved behind:  16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, the in front of:  17. Tell in a few words the following things about the object:  a. Sound Don't Know. IF you answered YES, the in front of:  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object much of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketce of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor					No		
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, the in front of:  17. Tell in a few words the following things about the object:  a. Sound Double Color Digital Late.  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object much of the object is covered by the head of the match. If you had performed this experiment at it sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketc of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor		oud?	me, particularly a cla	hing at any ti	ehind someth	d the object move be	15.
(Circle One): Yes No Don't Know. IF you answered YES, the in front of:  17. Tell in a few words the following things about the object:  a. Sound  b. Color Digit Little  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object much of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketce of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor	en tell what	IF you answered YES, then to	Don't Know.	(No)	Yes		
17. Tell in a few words the following things about the object:  a. Sound  b. Color Digital Little  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object much of the object is covered by the head of the match. If you had performed this experiment at it sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketc of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor		cloud?	y time, particularly a	mething at an	n front of son	the object move in	16.
a. Sound  b. Color Dight Livite  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object much of the object is covered by the head of the match. If you had performed this experiment at it sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketce of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor	en tell what	IF you answered YES, then to	Don't Know.	(No)			
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of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor		performed this experiment at the tim	match. If you had p	ne head of the	covered by th	ch of the object is c	1
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor							
Place an arrow beside the drawing to show the direction the object was moving.	1702	ecially exhaust trails or vapor trail	sions, etc., and espe	wings, protru	saw such as	he object that you s	•
		vas moving.	direction the object v	to show the	the drawing	ce an arrow beside	
							1

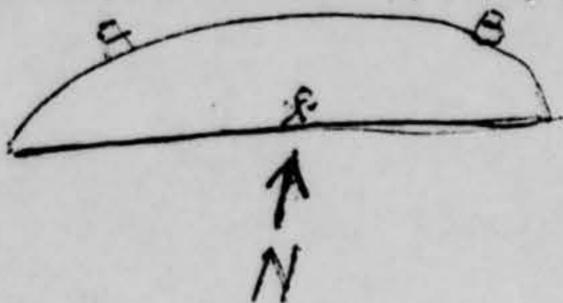
(Circle One)	estimate the spe	No		22.00
IF you answered YES,	, then what speed	d would you est	smare? Faster there 1st	30.0
21. Do you think you can				
(Circle One)	Yes	No		
IF you answered YES,	then how far aw	ay would you s	ay it was? Orbit	
22. Where were you locate	d when you saw	the object?	23. Were you (Circle One)	
(Circle One):			a. In the business section of a city?	
a. Inside a building			b. In the residential section of a city?	
b. In a car			c. In open countryside?	
C. Outdoors			d. Near an airfield?	
d. In an airplane (type	e)		e. Flying over a city?	
e. At sea			f. Flying over open country?	200
f. Other			g. Other	100 m
b. Northeast	d. Sou	utheast	f. Southwest h. Northwest	74
24.2 How fast were you 24.3 Did you stop at a	ou moving?	ou were looking	iles per hour.	2
24.2 How fast were yo	ou moving?	m	iles per hour.	
24.2 How fast were you 24.3 Did you stop at a (Circle One)	any time while you	of the following	iles per hour. at the object?	*
24.2 How fast were you 24.3 Did you stop at a (Circle One)  5. Did you observe the observe	any time while you Yes	of the following	iles per hour. at the object?  ng?  Binoculars Yes	
24.2 How fast were you 24.3 Did you stop at a (Circle One)  25. Did you observe the observ	any time while you yes  bject through any  Yes  Yes	of the following of the following f.	iles per hour. at the object?  ag?  Binoculars Yes No  Telescope Yes No	
24.2 How fast were you 24.3 Did you stop at a (Circle One)  25. Did you observe the observ	any time while you yes  oject through any  Yes  Yes  Yes  Yes  Yes	of the following of the	iles per hour. at the object?  ng?  Binoculars Yes	
24.2 How fast were you 24.3 Did you stop at a (Circle One)  5. Did you observe the observe	any time while you yes bject through any Yes Yes Yes Yes Yes Yes Note as clear a pick, when placed upon	of the following of the following for the following for the following for the sky, we can be sky, which is sky, we can be sky, which is sky, we can be sky, we can be sky, we can be sky, which is sky, wh	iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other  Ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.	
24.2 How fast were you 24.3 Did you stop at a (Circle One)  25. Did you observe the obta a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  26. In order that you can goobject or objects which	any time while you yes bject through any Yes Yes Yes Yes Yes Yes Note as clear a pick, when placed upon	of the following of the following for the following for the following for the sky, we can be sky, which is sky, we can be sky, which is sky, we can be sky, we can be sky, we can be sky, which is sky, wh	iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other  Ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



30. Have you ever seen this, or a similar object before. If so give date or dates and location.  The Ballane Orbit  31. Was anyone else with you at the time you saw the object? (Circle One)  Yes  No	
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No	
31.2 Please list their names and addresses:	
MR + MURS	Take to the same of the same o
MIAMISBURG OHO	
32. Please give the following information about yourself:	
NAME STATE OF THE	
ADDRESS Middle Name  ADDRESS MIAMISBURG OHTO	
ADDRESS Street  City Zone State	
TELEPHONE NUMBER AGE 42 SEX 17	
Indicate any additional information about yourself, including any special experience, which might be pertinent.	
	naret de la
	1.70
33. When and to whom did you report that you had seen the object? Wight Catterson  Day  Day  Nonth  Year	

34.	Date you completed this questionnaire:	2.5	leng	66
		Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.